

ABSTRACT OF THE DISCLOSURE

In a method and device for the removal of dirt by means of steam and cleaning agent the cleaning agent is injected in a metered way into the steam and atomized, so that the mixture formed is applied in a gaseous state to the dirt to be removed. Such a gaseous mixture has a higher activity than a mixture of steam and droplets of liquid cleaning agent.

1. A method for the removal of dirt by means of steam and cleaning agent, comprising the steps of: injecting the cleaning agent into the steam in a metered way; atomizing the mixture; and applying the mixture in a gaseous state to the dirt to be removed.